ABSTRACT

Described in the present invention are a sulfonyl derivative represented by the following formula (I):

Q^1-Q^2-T^1-Q^3-SO_2-Q^A (I)

[wherein Q^1 represents a saturated or unsaturated 5- or 6-membered cyclic hydrocarbon group, 5- or 6-membered heterocyclic group, dicyclic fused ring or tricyclic fused ring group which may have a substituent;

Q^2 represents a single bond, an oxygen atom, a sulfur atom, a linear or branched C_{1-6} alkylene group or the like;

Q^A represents an arylalkenyl group which may have a substituent or a heteroarylalkenyl group which may have a substituent; and

T^1 represents a carbonyl group or the like] and a medicament comprising the same. The compound has strong FXa inhibitory action, provides prompt, sufficient and long-lasting anti-thrombus effects when orally administered, and has low side effects and is therefore useful as an excellent anticoagulant.